IN THE CLAIMS

Please amend the claims to read as follows:

Listing of Claims

1-10. (Canceled).

- 11. (Currently Amended) A <u>transmitting transmission</u> method comprising:

 receiving information which is transmitted from a base station apparatus and which
 relates to a number of <u>signals to be transmitted duplications of a transmission packet</u>; and
 transmitting the transmission <u>signals</u>, the <u>packet and a number of which matches</u>
 duplicated transmission packets matching the information <u>and comprising a transmission signal</u>
 and at least one duplication of said transmission <u>signal</u> which relates to the number of
 duplications, using a resource selected at random from resource candidates.
- 12. (Currently Amended) The transmitting method according to claim 11, wherein the resource candidates are one of a timing, transmission frequency, or and spreading code.
 - 13. (Currently Amended) A transmitting apparatus comprising:

a receiving section that receives information which is transmitted from a base station apparatus and which relates to a number of <u>signals to be transmitted duplications of a transmission packet</u>; and

a transmitting section that transmits the transmission <u>signals</u>, the <u>packet and a number of</u>
<u>which matches</u> <u>duplicated transmission packets matching</u> the information <u>and comprising a</u>
<u>transmission signal and at least one duplication of said transmission signal which relates to the</u>
<u>number of duplications</u>, using a resource selected at random from resource candidates.

14. (Currently Amended) An integrated circuit comprising:

a reception controlling section that controls processing of receiving information which is transmitted from a base station apparatus and which relates to a number of <u>signals to be</u>

<u>transmitted duplications of a transmission packet</u>; and

a transmission controlling section that controls processing of transmitting the transmission signals, the packet and a number of which matches duplicated transmission packets matching the information and comprising a transmission signal and at least one duplication of said transmission signal which relates to the number of duplications, using a resource selected at random from resource candidates.